

L Number	Hits	Search Text	DB	Time stamp
1	199	(441/3).CCLS.	USPAT; US-PGPUB	2004/09/04 06:59
2	10	("0165036" "0518502" "0593788" "0682536" "0730009" "3077614" "3353817" "3677539" "4303037" "5178087").PN.	USPAT	2004/09/04 05:42
3	4	5257592.URPN.	USPAT	2004/09/04 05:43
4	6	("2088430" "2945468" "3382009" "3694837" "3728749" "3866652").PN.	USPAT	2004/09/04 05:46
5	3	4098214.URPN.	USPAT	2004/09/04 05:46
6	4	("1958535" "2381394" "2666934" "3084354").PN.	USPAT	2004/09/04 05:48
7	8	2381394.URPN.	USPAT	2004/09/04 05:49
8	1418	bouy and (rubber or polyethylene)	USPAT; US-PGPUB	2004/09/04 06:49
9	7979	441/\$.ccls.	USPAT; US-PGPUB	2004/09/04 06:49
10	239	(bouy and (rubber or polyethylene)) and 441/\$.ccls.	USPAT; US-PGPUB	2004/09/04 06:49
13	8	((bouy and (rubber or polyethylene)) and 441/\$.ccls.) and (rubber with polyethylene)	USPAT; US-PGPUB	2004/09/04 06:50
14	38	(441/3).CCLS.	EPO; JPO	2004/09/04 07:21
15	4	((441/3).CCLS.) and polyethylene	USPAT; US-PGPUB	2004/09/04 07:22
16	19	441/6.ccls. and polyethylene	USPAT; US-PGPUB	2004/09/04 08:14
17	464	441/\$.ccls. and buoy and (air or foam)	USPAT; US-PGPUB	2004/09/04 08:14
18	38	(441/\$.ccls. and buoy and (air or foam)) and (air with foam)	USPAT; US-PGPUB	2004/09/04 08:34
19	18	(441/\$.ccls. and buoy and (air or foam)) and (air with foam) and rotation	USPAT; US-PGPUB	2004/09/04 08:36
20	4240	rotation\$4 adj mold\$4	USPAT; US-PGPUB	2004/09/04 08:36
21	0	((441/3).CCLS.) and (rotation\$4 adj mold\$4)	USPAT; US-PGPUB	2004/09/04 08:37
22	30	(rotation\$4 adj mold\$4) and 441/\$.ccls.	USPAT; US-PGPUB	2004/09/04 08:37
23	11	((rotation\$4 adj mold\$4) and 441/\$.ccls.) and buoy	USPAT; US-PGPUB	2004/09/04 08:40
24	50	441/\$.ccls. and buoy and inflat\$4 and mold\$4	USPAT; US-PGPUB	2004/09/04 08:51
25	33497	114/\$.ccls.	USPAT; US-PGPUB	2004/09/04 08:51
26	103	114/\$.ccls. and (innertube or (inner adj tube)) and (inflat\$3 or foam)	USPAT; US-PGPUB	2004/09/04 08:52
27	8	("2151394" "3268208" "3284052" "3537412" "3648314" "4018179" "4072119" "4280429").PN.	USPAT	2004/09/04 08:53